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GRABARCYK, Czeslaw, dr inż.

Ejecting one fluid by another fluid in a homogeneous porous
medium. Nafta 21 no.4:101-105 Ap '65.

1. Warsaw Technical University.

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GRABARCYK, J.

"Soviet telecommunication in the service of communism." p. 365.
(PRZEGLAD TELEKOMUNIKACYJNY. Vol. 27, No. 12, Dec. 1954. Warszawa, Poland)

SO: Monthly List of East European Accessions. (EAL). LC. Vol. 4, No. 4.
April 1955. Unclassified.

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PANASEWICZ, Jozef; GRABARCYK, Maria; LUCKIEWICZ, Barbara

Attempted production of immunological tolerance and modification
of the course of serological shock with the aid of antimetabolites.
Acta physiol. Pol. 15 no.6:793-804 N-D '64

1. Z Zakladu Fizjopatologii Instytutu Hematologii w Warszawie
(kierownik: doc. dr. J. Panasewicz).

PANASEWICZ, Józef; GŁOSKOWSKA, Zofia; GRABARCZYK, Maria; MARCZAK, Krystyna;
PRZYBYLSKI, Aleksander; ZAWIDZKA, Ewa

Comparative study of methods of assessing survival of various
species of animals after X-radiation. Acta physiol. Pol. 15
no.2:189-204 Mr-Ap '64.

1. Z Zakładu Fizjopatologii (Kierownik: doc. dr J. Panasewicz) i
Instytutu Hematologii w Warszawie (Dyrektor: doc. dr A Trojanowski
[deceased]).

GRABARCYK, S.

Microclimatological conference in Allenstein. p. 99. (Gospodarka Wodna,
Vol. 17, No. 2, Feb 1957, Warsaw, Poland)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 8, Aug 1957. Uncl.

KOMAR, A.; GRABAREV, L.

Using compulsory technical specifications in housing construction carried out by the "Dneprovsk Industrial Construction Trust." Stroi.prom. 27 no.10:9-12 O '49.
(MIRA 13:2)

1. Glavnyy inzhener tresta "Dneprovskpromstroy" (for Komar).
2. Nachal'nik Normativno-issledovatel'skoy stantsii Mintyazhstroya pri treste "Dneprovskpromstroy" (for Grabarev).
(Dnepropetrovsk--Apartment houses)
(Assembly-line methods)

GRABARI, V.; CONSTANTINESCU, V.; TANASICIUC, C.

Experimental determination of the load on the axles of railroad cars. p. 1051.

Academia Republicii Populare Romane. Institutul de Mecanica Aplicata.
STUDII SI CERCETARI DE MECANICA APLICATA. Bucuresti, Romania. Vol. 8, no. 4,
1957.

Monthly list of East European Accessions (EEAI) LC, Vol. 8, no. 8, Aug. 1959

Uncl.

RUMANIA/Electronics. - Electron and Ions Emission.

Abs Jour : Ref Zhur Fizika, No 9, 1959, 20651
Author : Comsa, G., Gelberg, A., Georgescu, A., Grabari, V.
Inst : ~
Title : Current Stabilization Circuit in Experiments on the Determination of the Temperature Dependence of the Work Function.
Orig Pub : Studii si cercetari fiz. Acad. RPR, 1958, 9, No 4, 445-450

Abstract : The authors describe an electronic circuit, intended for stabilization of the anode current of an experimental instrument, serving to determine the temperature dependence of the work function. The stabilization is carried out by compensating the changes in the work function by suitable changes in voltage applied between the cathode and the anode of the instrument. The method proposed makes it possible to realize simultaneous recording of

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RUMANIA/Electronics - Electron and Ions Emission.

Abs Jour : Ref Zhur Fizika, No 9, 1959, 20651

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the change in the cathode temperature and of its work
function. The accuracy of anode-current stabiliztion
is not less than 0.3%.

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S/058/63/000/002/006/070
A059/A101

AUTHORS: Bedike, T., Gelberg, A., Grabari, V., Kemen', P., Tripa, A.

TITLE: Apparatus for the measurement of the $\beta\gamma$ -correlation with circular polarization

PERIODICAL: Referativnyy zhurnal, Fizika, no. 2, 1963, 53 - 54, abstract 2A366
("Rev. phys. Acad. RPR", 1962, v. 7, no. 2, 165 - 171)

TEXT: A general-purpose apparatus is described to measure the angular correlation which is equipped with a magnetic analyzer for the measurement of the circular polarization of γ -quanta. A study of the $\beta\gamma$ -correlation with the measurement of the circular polarization is of interest in the case of allowed β -transitions in which the interference elements of a Fermi and Gamow-Teller matrix can take place, since, in this way, information can be obtained on the rules governing the selection according to isotopic spin. The study of the forbidden first-order β -transitions is also interesting, in particular when a deviation from the shape of the allowed β -spectrum is observed. The radioactive β -source and a stilbene crystal used to record the β -particles are contained in an aluminum vacuum

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Apparatus for the measurement of the...

chamber. The β -particle detector can rotate around an axis passing through the source. The source was applied to an aluminum foil 1.5μ thick. The circular polarization of the γ -quanta was measured by way of γ -ray forward scattering on magnetized iron of the magnetic analyzer. This method of measuring the polarization is shown to be the best in the γ -quanta energy range examined (0.1 to 1.5 Mev). In order to increase the light intensity, the magnetic analyzer was constructed in the form of a toroid made of Armco iron magnetized with an internal coil. The toroid was disposed in such a way that the radioactive source and the γ -quanta detector (a NaI crystal) are on its axis, with a lead screen provided between the source and the scintillator so that only those γ -quanta could reach the detector which had been scattered by the walls of the magnetized toroid. The β -particles and the γ -quanta were recorded using a fast-coincidence device with the resolution $2\tau = 32$ nsec. The amplitudes of the pulses from the dynodes of the photoelectric amplifier were picked up with a single-channel analyzer and fed to slow coincidences with the pulse from the fast-coincidence circuit. In order to reduce errors due to the slow changes in the parameters of the electronic devices, the direction of the current in the magnet was changed every 2 to 3 minutes with a chronometrically controlled automatic system. With this device, the circular polarization of the γ -quanta produced in the β -decay of Au^{198} was measured.

[Abstracter's note: Complete translation]

L. Landsberg

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GRABARIC, Boris, sanitetski kapetan I klase dr.; PANTELIC, Dragoljub,
sanitetski potpukovnik dr.; VAJS, Emanuel, sanitetski pukovnik
profesor dr.

Adaptation of the organism to trauma. Experimental surgery.
Vojnosanit. pregl. 23 no.1:13-15 Ja '66.

1. Vojnomedicinska akademija u Beogradu; Institut za eksperi-
mentalnu medicinu.

YUGOSLAVIA

KICIC, Prof. Dr. Mioljub, Colonel, Sanitation Corps (San. pukovnik); POLEKSIC, Vjerica, Biologist (biolog); and GRABARIC, Ruzica, Biologist (biolog) of the Clinic for Internal Diseases of the Military Medical Academy (Klinika za unutrasnje bolesti Vojnomedicinske akademije) Chief (nacelnik) Prof. Dr. M. ARSENIEVIC, Major-General, Belgrade

"Mongolism and Hyperthyroidism"

Belgrade, Medicinski Glasnik, Vol 20, No 5-6, May-June 1966, p. 183-185

Abstract: Detailed description of a case of 29 year old mongoloid woman with recurrent attacks of hyperthyroidism accompanied by manic type psychosis. Caryotype showed 47 chromosomes with a pure 21-trisomy. Graph, table, caryogram; 2 Yugoslav, 9 Western references.

1/1

TOPILIN, Ivan Vasil'yevich; SHMAYDMAN, M.I., redaktor; GRABARNIK, A.Z.,
redaktor; OYSTRAKH, V.G., tekhnicheskiy redaktor

[The cyclical work schedule is the basis of high coal output]
Grafik tsiklichnosti - osnova vysokoi dobychi uglia. Alma-Ata,
Kazakhskoe gos. izd-vo, 1956. 16 p.
(MIRA 9:10)

1. Nachal'nik uchastka No.5 shakhty No.3 imeni Kirova kombinata
"Karagandaugol'" (for Topilin)
(Coal mines and mining)

MARKMAN, David Yefimovich, gornyy inzhener; IOFFE, S., redaktor; GRABARNIK, A.
redaktor; OYSTRAKH, V., tekhnicheskii redaktor

[Hero of Socialist Labor Khairullin's brigade's method of multistope
mining] Mnogozaboinnaya prokhodka gornykh vyrabotok po metodu
brigady gerioia sotsialisticheskogo truda G.Khairullina. Alma-Ata,
Kazakhskoe gos. izd-vo 1956. 20 p.
(Coal mines and mining) (MLRA 9:10)

BERGGREN, Aleksandr Petrovich; ALBINA, N.M., red.; GRABARNIK, A.Z.,
otvetstvennyy po vypuskam; ZLOBIN, M.V., tekhn.red.

[Through the Malaya Almatinka] Po Malo-Almatinskому ushchel'iu;
foto avtora. Alma-Ata, Kazakhskoe gos.ind-vo, 1956. 22 p.

(MIRA 10:10)
(Malaya Almatinka Valley--Description and travel)

ALMA-ATA--DESCRIPTION

DUBLITSKIY, Nikolay Nikolayevich; ALBINA, N.M., red.; GRABARNIK, A.Z.,
otvetstvennyy po vypusku; ZLOBIN, M.V., tekhn.red.

[Through Alma-Ata] Po Alma-Ata. Alma-Ata, Kazakhskoe gos.isd-vo,
1956. 26 p. (MIRA 10:10)
(Alma Ata--Description)

(KHODAKIVIK) A. K.

MESHCHERYAKOV, Sergey Vladimirovich, kandidat tekhnicheskikh nauk; GRABARNIK,
A.Z., redaktor; TURUBAYEV, B., tekhnicheskiy redaktor.

[Shell rock limestone of Ust' Urt and Mangyshlak as valuable
building material] Izvestniak-rakushchechnik Ustiurta i Mangyshlaka
tsennyi strotel'nyi material. Alma-Ata, Kazakhskoe gos.izd-vo,
1956. 34 p.
(Kazakhstan--Limestone)

GRABARNIK, A. Z.

PLOTKIN, Moisey Ruvimovich, kandidat geograficheskikh nauk; DVOSKIN,
Beniamin Yakovlevich, kandidat geograficheskikh nauk; DOLGOPYATOV,
Yu.A., redaktor; GRABARNIK, A.Z., otvetsstvennyy po vypusku; OYSTEAKH,
V.G., tekhnicheskiy redaktor

[Agricultural geography of Kazakhstan] Geografiia sel'skogo khozyay-
stva Kazakhstana. Alma-Ata, Kazakhskoe gos. izd-vo, 1956. 110 p.
(Kazakhstan--Agriculture) (MIRA 10:4)

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GRABARNIK, A.Z.
GRABARNIK, A.Z., red.; ZLOBIN, M.V., tekhn.red.

[Economy of the Kazakh S.S.R.; a statistical manual] Narodnoe
khoziaistvo Kazakhskoi SSR; statisticheskii sbornik. Alma-Ata,
Kazakhskoe gos. izd-vo, 1957. 380 p. (MIRA 11:3)

1. Kazakh S.S.R. Statisticheskoye upravleniye.
(Kazakhstan--Statistica)

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ZHIZNEVSKIY, F., red.; ZALENSKIY, N., red.; LYAKHOVETSKAYA, T., red.;
GRABARNIK, A., otv. za vypusk; ZLQBIN, M., tekhn.red.

[Flourish, territory of virgin lands] Taveti, tselinnyyi krai.
Alma-Ata, Kazakhskoe gos.izd-vo, 1958. 325 p. (MIRA 13:4)
(Kazakhstan--Reclamation of land)

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CIA-RDP86-00513R000516430008-4"

ZVEREV, N.V.; SHVYIKO, Z.A., red.; GRABARNIK, A.Z., red.; TURABAYEV, B.,
tekhn.red.

[Kazakhstan in the seven-year plan] Kazakhstan v semiletke;
sbornik statei i ocherkov. Alma-Ata, Kazakhskoe gos.izd-vo,
1960. 238 p.
(Kazakhstan--Economic conditions)

KOLESNIKOV, V.; GRABARNIK, I., inzh.

System of indices and measurements of passenger fleet operations.
Mor. flot 21 no. 12:5-7 D '61. (MIRA 14:12)

1. Nachal'nik otdela ekonomiki morskogo transporta Gosudarstvennogo
proyektno-konstruktorskogo i nauchno-issledovatel'skogo instituta
morskogo transporta (for Kolesnikov). 2. Gosudarstvennyy
proyektno-konstruktorskii i nauchno-issledovatel'skiy institut
morskogo transporta (for Grabarnik).

(Merchant marine--Passenger traffic)

GRABARNIK, I., nauchnyy sotrudnik

What prevents the further development of cargo transportation
in containers in the Far East. Mor. flot 25 no.11:6-8 N '65.

(MIRA 18:11)

1. Gosudarstvennyy proyektno-konstruktorskiy i nauchno-
issledovatel'skiy institut morskogo transporta.

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CIA-RDP86-00513R000516430008-4

KOLESNIKOV, V.G., inzh.; GRABARNIK, I.A., inzh.

New ship with a loading capacity of 10,000 tons. Sudestroenie
24 no.10:1-3 0 '58. (MIRA 11:12)
(Freighters)

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CIA-RDP86-00513R000516430008-4

GRABAROV, P.G.; GORBOVSKAYA, M.N.

Comparative evaluation of methods used for determining absorbed
sodium in carbonaceous soils. Izv.AN Kazakh.SSR,Ser.bot.i pochv.
no.2:46-53 '59. (MIRA 13:5)
(Soils---Analysis) (Sodium)

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CIA-RDP86-00513R000516430008-4

GRABAROV, P.G.; VISHNEVSKAYA, B.N.

Effectiveness of various catalysts in speeding up the burning
of soil when determining general soil nitrogen according to
Kjeldahl's method. Izv. AN Kazakh.SSR.Ser.bot.i pochv. no.2:
54-59 '59. (Soils--Analysis) (Nitrogen)

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CIA-RDP86-00513R000516430008-4"

GRABAROV, P.G.; KSANDOPULO, G.I.; SOLODNIKOVA, Ye.A.; VOYNOVA, T.N.

Using an alcohol flame for determining free potassium in soil
by flame photometry. Izv. AN Kazakh.SSR. Ser. bot. i pochv. no.2:
60-65 '59. (MIRA 13:5)
(Soils--Analysis) (Potassium) (Flame photometry)

GRABAROV, P.G.

Comparative investigation of methods of chemical soil preparation
for the pipette method of mechanical analysis. Pochvovedenie no.9:
110-114 S '59. (MIRA 13:1)

1. Laboratoriya khimii i fiziki pochv Instituta pochvovedeniya
AN KazSSR.
(Soils--Analysis)

GRABAROV, P.G.

Humus and nitrogen concentration and the carbon/nitrogen ratio in
soils of the Kazakh S.S.R. Izv.AN Kazakh.SSR.Ser.bot.i pochv.
no.2:24-25 '60. (MIRA 13:8)
(Kazakhstan—Soils—Composition)

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GRABAROV, P.G.; SOLODNIKOVA, Ye.A.

Determining the total amount of potassium in soils with
the spirit flame photometer. Izv. AN Kazakh. SSR. Ser. bot. i
pochv. no. 3:44-47 '60. (MIRA 13:7)
(Soils--Analysis) (Soils--Potassium content)
(Spectrochemistry)

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CIA-RDP86-00513R000516430008-4"

GRABAROV, P.G.; KUL'KINA, S.K.

Manganese content in the straw and grain of cereal crops cultivated
in TSelinograd and Karaganda Provinces. Izv. AN Kazakh. SSR. Ser.
bot. i pochv. no.2:94-97 '61. (MIRA 15:2)
(Grain--Analysis) (Manganese)

GRABAROV, P.G.

Determining sulfates in water extracts and natural waters by the
trilonometric method. Izv. AN Kazakh.SSR. Ser. bot. i pochv. no.2:
90-93 '61. (MIRA 15:2)
(Water--Analysis) (Sulfates--Analysis)

GRABAROV, P.G.; KOVALENKO, T.V.; TURCHANINOVA, T.P.

Flame determination of mobile potassium in carbonate soils by
Prctasov's method. Izv. AN Kazakh. SSR. Ser. biol. nauk 2 no.3:
34-36 My-Je '64.
(MIRA 17:10)

VASIL'YEV, V.V.; GRABAROV, F.G.; TURCHANINOV, T.P.

Possibility of an accelerated extraction of "mobile" phosphorus, according to V.P. Machigin, by means of ultrasound. Vest. LGU 20 no.16:107-112 '65. (MIRA 1889)

End

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